

Abkürzung	Bedeutung	Vorkommen (Kapitel: Foliennr.)
AAAA	"Quad-A" Resource Record IPv6 (→ DNS)	ngi03-NAT+IPv6: 101-102
ACK	Acknowledgment	ngi07-MCTransport: 19,21 ngi08-TransportProtokolle: 8-9
ACM	Association for Computing Machinery	ngi02-InternetArchitektur: 68-70,72 ngi03-NAT+IPv6: 117 ngi04-Dienstguete: 153-155,160 ngi10-P2P: 84-89 ngi01-Einfuehrung: 32
AF	Assured Forwarding	ngi04-Dienstguete: 110,113,116,119
AH	Authentication Header	ngi03-NAT+IPv6: 45,51,112
AIM	AOL Instant Messenger	ngi10-P2P: 10
AIMD	Additive Increase, Multiplicative Decrease	ngi02-InternetArchitektur: 59
ALC	Asynchronous Layered Coding	ngi07-MCTransport: 40,42,44
ALG	Application Layer Gateway	ngi03-NAT+IPv6: 6,20
AODV	Ad hoc On-Demand Distance Vector	ngi02-InternetArchitektur: 10
AON	Application Oriented Networking	ngi09-FlexibleNetze: 17,36
API	Application Programming Interface	ngi03-NAT+IPv6: 105 ngi09-FlexibleNetze: 34 ngi10-P2P: 86
APNIC	Asia-Pacific Network Information Centre	ngi03-NAT+IPv6: 32
AQM	Active Queue Management	ngi04-Dienstguete: 77-78 ngi09-FlexibleNetze: 4
ARED	Adaptive Random Early Detection	ngi04-Dienstguete: 77
ARP	Address Resolution Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 43,45,72,88,96 ngi10-P2P: 51
AS	Autonomous System or Application Server	ngi02-InternetArchitektur: 12-13 ngi06-MCROUTING: 59 ngi05-MCGrundlagen: 25
ASM	Any Source Multicast	ngi06-MCROUTING: 37-38
ASP	Application Service Provider	ngi09-FlexibleNetze: 8
ATM	Asynchroner Transfer Modus	ngi02-InternetArchitektur: 35-36 ngi05-MCGrundlagen: 24
BA	Behavior Aggregate	ngi04-Dienstguete: 106 ngi01-Einfuehrung: 26
BE	Best Effort	ngi04-Dienstguete: 101,118-119
BEEP	Blocks Extensible Exchange Protocol	ngi02-InternetArchitektur: 9-10
BGMP	Border Gateway Multicast Proto	ngi06-MCROUTING: 40,59
BGP	Border Gateway Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 106,122 ngi06-MCROUTING: 59 ngi10-P2P: 12
BN	Boundary Node	ngi04-Dienstguete: 100,124,126
BS	Burst Size	ngi04-Dienstguete: 147-148
BSR	Bootstrap Router	ngi06-MCROUTING: 55,70

CAN	Content Addressable Network	ngi10-P2P: 47-52,54-55,57,71,73,89
CBS	Committed Burst Size	ngi04-Dienstguete: 117
CBT	Core-Based Trees	ngi06-MCROUTING: 40,67
CC	Congestion Control or CSRC Count	ngi08-TransportProtokolle: 16
CDMA	Code Division Multiple Access	ngi02-InternetArchitektur: 9
CDN	Content Distribution Networks	ngi02-InternetArchitektur: 15,39
CGA	Cryptographically Generated Address	ngi03-NAT+IPv6: 58,96,120
CIDR	Classless Interdomain Routing	ngi03-NAT+IPv6: 54,58
CIR	Committed Information Rate	ngi04-Dienstguete: 116-117
COPS	Common Open Policy Service	ngi02-InternetArchitektur: 10
CP	Codepoint	ngi04-Dienstguete: 100-101
CPU	Central Processing Unit	ngi02-InternetArchitektur: 18 ngi04-Dienstguete: 47 ngi10-P2P: 4,24,61-62
CS	Class Selector (→ DiffServ PHB)	ngi04-Dienstguete: 147-148
CSCW	Computer Supported Cooperative Work	ngi05-MCGrundlagen: 4 ngi01-Einfuehrung: 20
CSMA	Carrier Sense Multiple Access	ngi02-InternetArchitektur: 9
CWR	Congestion Window Reduced	ngi08-TransportProtokolle: 8
DAD	Duplicate Address Detection	ngi03-NAT+IPv6: 78,82,90,92,95
DARPA	Defense Advanced Research Projects Agency	ngi02-InternetArchitektur: 8,68 ngi01-Einfuehrung: 32
DCCP	Datagram Congestion Control Protocol	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 112,135 ngi08-TransportProtokolle: 3,11-19
DDoS	Distributed Denial-of-Service	ngi04-Dienstguete: 18,22 ngi01-Einfuehrung: 24
DEC	Digital Equipment Corporation	ngi04-Dienstguete: 154
DF	Designated Forwarder	ngi06-MCROUTING: 56
DHCP	Dynamic Host Configuration Protocol	ngi02-InternetArchitektur: 10,41 ngi03-NAT+IPv6: 43,59,80,107-108,120 ngi10-P2P: 12
DHT	Distributed Hash Table	ngi10-P2P: 9-10,18,31,47-49,64-66,69-72,89
DM	Dense Mode	ngi02-InternetArchitektur: 10 ngi06-MCROUTING: 40,49,58,69
DNS	Domain Name System	ngi02-InternetArchitektur: 10,41,56 ngi03-NAT+IPv6: 13,21,46,65,78,99,101-102,121,126 ngi10-P2P: 10,12
DR	Designated Router	ngi07-MCTransport: 35 ngi06-MCROUTING: 20,36,39,51-54,56,63
DS	Differentiated Services	ngi04-Dienstguete: 37,98-100,106,114,124,157,159

DSCP	Differentiated Services Code Point	ngi04-Dienstguete: 98-99,106,146,149
DSL	Digital Subscriber Line	ngi04-Dienstguete: 24
DTLS	Datagram Transport Layer Security	ngi02-InternetArchitektur: 10
DVMRP	Distance Vector Multicast Routing Protocol	ngi02-InternetArchitektur: 10 ngi06-MCROUTing: 13,40,42-43,47,57-58
DoS	Denial-of-Service	ngi03-NAT+IPv6: 97 ngi04-Dienstguete: 29,136 ngi08-TransportProtokolle: 14 ngi10-P2P: 73
EAP	Extensible Authentication Protocol	ngi02-InternetArchitektur: 10
EBS	Excessive Burst Size	ngi04-Dienstguete: 117
ECN	Explicit Congestion Notification	ngi02-InternetArchitektur: 29,37 ngi04-Dienstguete: 77,99 ngi08-TransportProtokolle: 8,13-14 ngi09-FlexibleNetze: 4
EDD	Earliest Due Date	ngi04-Dienstguete: 57
EDF	Earliest Deadline First	ngi04-Dienstguete: 47,57,75,150
EF	Expedited Forwarding	ngi04-Dienstguete: 101,108-110,115,148,158
EID	End-system Identifier	ngi02-InternetArchitektur: 57
ESP	Encapsulating Security Payload	ngi03-NAT+IPv6: 45,51,112
EU	End-user	ngi02-InternetArchitektur: 50
EUI	Extended Unique Identifier	ngi03-NAT+IPv6: 59-60,62,66
FCC	Federal Communications Commission (US)	ngi02-InternetArchitektur: 49
FCFS	First Come First Served	ngi04-Dienstguete: 58-59
FEC	Forward Error Correction	ngi07-MCTransport: 22,41-43,47
FIB	Forwarding Information Base	ngi03-NAT+IPv6: 37
FIFO	First In First Out	ngi04-Dienstguete: 47,55,57-58,62
FPGA	Field Programmable Gate Array	ngi09-FlexibleNetze: 14
FQDN	Fully Qualified Domain Name	ngi02-InternetArchitektur: 56
FTP	File Transfer Protocol	ngi02-InternetArchitektur: 10
FW	Firewall	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 135,143-144
GIST	General Internet Signaling Transport Protocol	ngi04-Dienstguete: 136-137,144,159
GPS	Global Positioning System	ngi04-Dienstguete: 57,60-62,69
GRE	Generic Routing Encapsulation	ngi02-InternetArchitektur: 10
GU	Global Unicast	ngi03-NAT+IPv6: 104
GW	Gateway	ngi03-NAT+IPv6: 9,20
HD	High Definition	ngi09-FlexibleNetze: 24 ngi01-Einfuehrung: 12
HIP	Host Identity Protocol	ngi02-InternetArchitektur: 10
HMIP	Hierarchical Mobile IP	ngi02-InternetArchitektur: 10

HTTP	Hypertext Transfer Protocol	ngi02-InternetArchitektur: 9-10 ngi10-P2P: 4
IAB	Internet Architecture Board	ngi02-InternetArchitektur: 71-72
IANA	Internet Assigned Numbers Authority	ngi03-NAT+IPv6: 32,67,125 ngi06-MCROUTING: 16 ngi01-Einfuehrung: 7
ICE	Interactive Connectivity Establishment	ngi02-InternetArchitektur: 10
ICMP	Internet Control Message Protocol	ngi02-InternetArchitektur: 10,40,56 ngi03-NAT+IPv6: 6,9,43,63,72-73
ID	Identifier	ngi02-InternetArchitektur: 55,57,72 ngi03-NAT+IPv6: 9,43,58-59,61,63,66-67,78-79,81,96,112,114 ngi06-MCROUTING: 16-17,61,65 ngi10-P2P: 21,29-30,33,41,44,64-65,76,80
IEEE	Institute of Electrical and Electronics Engineers	ngi02-InternetArchitektur: 69 ngi03-NAT+IPv6: 59-61 ngi04-Dienstguete: 154-155,160 ngi07-MCTransport: 45 ngi09-FlexibleNetze: 36-37 ngi10-P2P: 81-82,87,89 ngi05-MCGrundlagen: 22,27,32
IETF	Internet Engineering Task Force	ngi02-InternetArchitektur: 67,70-72 ngi03-NAT+IPv6: 32,116 ngi04-Dienstguete: 5,95,123,133,156 ngi07-MCTransport: 9,28,39-40 ngi09-FlexibleNetze: 32 ngi06-MCROUTING: 15 ngi10-P2P: 74 ngi01-Einfuehrung: 28
IGMP	Internet Group Management Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 43,72 ngi06-MCROUTING: 7,9-10,20,29,36,46,51,66
IGRP	Interior Gateway Routing Protocol	ngi02-InternetArchitektur: 10
IHL	Internet Header Length	ngi03-NAT+IPv6: 47
IID	Interface Identifier	ngi03-NAT+IPv6: 58-62,81 ngi10-P2P: 76,78
IKE	Internet Key Exchange Protocol	ngi02-InternetArchitektur: 10
IMAP	Internet Message Access Protocol	ngi02-InternetArchitektur: 10
IN	Intelligent Networks (→ PSTN)	ngi03-NAT+IPv6: 102 ngi04-Dienstguete: 100,124,126
IP	Internet Protocol	ngi02-InternetArchitektur: 4,9-10,14-15,35-36,42,52,55-56,72 ngi03-NAT+IPv6: 5-6,15,24,30-31,36,40,44-47,59,69,72-73,76-77,81,85-86,89,94,96,101,111-112,116-119,121-122 ngi04-Dienstguete: 12,37,88-89,91-92,98,106,109,120,124,129,132-133,135,152,154,159 ngi07-MCTransport: 33,35-36,41 ngi08-TransportProtokolle: 4,6,8,10,12,16 ngi09-FlexibleNetze: 16,20,24-25 ngi06-MCROUTING: 37-38,41,67,69 ngi10-P2P: 9,24-25,29-30,33-36,38,44,52,65-66 ngi05-MCGrundlagen: 4,12,19,21,25-27,31-32,34 ngi01-Einfuehrung: 6-7,12,14-15,19,22-23,25
IRC	Internet Relay Chat	ngi02-InternetArchitektur: 10
IS	Intersystem	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 106
ISDN	Integrated Services Digital Network	ngi02-InternetArchitektur: 10
ISO	International Organization for Standardization	ngi04-Dienstguete: 5 ngi05-MCGrundlagen: 19
ISP	Internet Service Provider	ngi02-InternetArchitektur: 15,42,45,53 ngi03-NAT+IPv6: 26,36,46,65,117 ngi04-Dienstguete: 122 ngi09-FlexibleNetze: 8 ngi05-MCGrundlagen: 12,31
ITM	Institut für Telematik	ngi04-Dienstguete: 128
ITU	International Telecommunication Union	ngi04-Dienstguete: 5,7

IXP	Internet Exchange Point	ngi02-InternetArchitektur: 15
InP	Infrastructure Provider	ngi09-FlexibleNetze: 25
KISS	Keep it simple, stupid	ngi04-Dienstguete: 95
LAN	Local Area Network	ngi05-MCGrundlagen: 22
LCT	Layered Coding Transport	ngi07-MCTransport: 40,43,46
LDAP	Lightweight Directory Access Protocol	ngi02-InternetArchitektur: 10
LE	Lower Effort	ngi04-Dienstguete: 101,118-119
LISP	Locator Identifier Separation Protocol	ngi02-InternetArchitektur: 57,72
LRU	Least Recently Used	ngi10-P2P: 44
MAC	Medium Access Control	ngi02-InternetArchitektur: 56 ngi03-NAT+IPv6: 43,59-61,81,85-89,93,115 ngi04-Dienstguete: 109 ngi05-MCGrundlagen: 21
MADCAP	Multicast Address Dynamic Client Allocation Protocol	ngi06-MCROUTING: 68
MALLOC	Multicast-Address Allocation	ngi06-MCROUTING: 15
MASC	Multicast Address-Set Claim	ngi06-MCROUTING: 59,68
MBGP	Multiprotocol Border Gateway Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 106 ngi06-MCROUTING: 59
MC	Multicast	ngi06-MCROUTING: 42,51
MF	Multifield	ngi04-Dienstguete: 100-101
MIP	Mobile IP	ngi02-InternetArchitektur: 10
MLD	Multicast Listener Discovery	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 72,84 ngi06-MCROUTING: 7,20,29,36,46,63
MOSPF	Multicast Open Shortest Path First	ngi06-MCROUTING: 40,47,58
MPE	Multiprotocol Encapsulation	ngi09-FlexibleNetze: 10
MPEG	Moving Picture Expert Group	ngi04-Dienstguete: 84
MPLS	Multiprotocol Label Switching	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 132 ngi09-FlexibleNetze: 20 ngi10-P2P: 11
MSDP	Multicast Source Discovery Protocol	ngi06-MCROUTING: 40,60-61,69
MSG	Message	ngi03-NAT+IPv6: 102
MTP	Multicast Transport Protocol	ngi07-MCTransport: 28-30,39,44
MTU	Maximum Transmission Unit	ngi02-InternetArchitektur: 40 ngi03-NAT+IPv6: 48,76
NA	Neighbor Advertisement	ngi03-NAT+IPv6: 24,26,83,88,90-92,94 ngi07-MCTransport: 19-21,36-37
NACK	Negative Acknowledgment	ngi07-MCTransport: 19-20,32,36-37,40-41,46
NAP	Network Access Point	ngi02-InternetArchitektur: 14
NAPT	Network Address and Port	ngi03-NAT+IPv6: 9-11,13

	Translation	
NAT	Network Address Translator	ngi02-InternetArchitektur: 2,10 ngi03-NAT+IPv6: 1-126 ngi04-Dienstguete: 2,24,131,135,143-144,159 ngi07-MCTransport: 2 ngi08-TransportProtokolle: 2,10 ngi09-FlexibleNetze: 2 ngi06-MCRouting: 2 ngi10-P2P: 2 ngi05-MCGrundlagen: 2 ngi01-Einfuehrung: 2
NBMA	Non-Broadcast Multiple Access	ngi05-MCGrundlagen: 20,24
NCF	NACK Confirm	ngi07-MCTransport: 37
ND	Neighbor Discovery	ngi03-NAT+IPv6: 72,83-84,89-90,93
NGI	Next Generation Internet	ngi07-MCTransport: 15 ngi10-P2P: 56 ngi01-Einfuehrung: 26
NORM	NACK-Oriented Reliable Multicast	ngi07-MCTransport: 40-41,46
NRS	Neglected Reservation Subtree	ngi04-Dienstguete: 125-127
NS	Name Server	ngi03-NAT+IPv6: 83,88-92,94,102 ngi01-Einfuehrung: 28
NSIS	Next Steps in Signaling	ngi04-Dienstguete: 123,133-138,144,159-160
NSLP	NSIS Signaling Layer Protocol	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 135,137,139-144,159-160
NTLP	NSIS Transport Layer Protocol	ngi04-Dienstguete: 135-138
NTP	Network Time Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 66
NUD	Neighbor Unreachability Detection	ngi03-NAT+IPv6: 94
OAM	Operation and Management	ngi04-Dienstguete: 147
OS	Operating System	ngi04-Dienstguete: 24 ngi08-TransportProtokolle: 6 ngi10-P2P: 75
OSI	Opfern System Interconnection	ngi05-MCGrundlagen: 19
OSPF	Open Shortest Path First	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 123 ngi06-MCRouting: 42,47
PBS	Peak Burst Size	ngi04-Dienstguete: 117
PDB	Per Domain Behavior	ngi04-Dienstguete: 103,114,118,151,158 ngi01-Einfuehrung: 27-28
PDU	Protocol Data Unit	ngi06-MCRouting: 54
PGM	Pragmatic General Multicast	ngi07-MCTransport: 28-29,36,39,44
PHB	Per-Hop Behavior	ngi04-Dienstguete: 98-100,102-104,106-113,115,117,119,127,148-149,151,157-158
PI	Provider Independent	ngi02-InternetArchitektur: 57
PIM	Protocol Independent Multicast	ngi02-InternetArchitektur: 10 ngi06-MCRouting: 40,48-52,54-58,60,62-63,66,69-70
PIR	Peak Information Rate	ngi04-Dienstguete: 117
PKI	Public Key Infrastructure	ngi03-NAT+IPv6: 96-97
PLR	Packet Loss Ratio	ngi04-Dienstguete: 142
POP	Point of Presence	ngi02-InternetArchitektur: 43
PPP	Point-to-Point Protocol	ngi02-InternetArchitektur: 9-10,41
PR	Partial Reliable	ngi08-TransportProtokolle: 10
PT	Payload Type	ngi05-MCGrundlagen: 23

QNE	QoS NSLP NSIS Entity	ngi04-Dienstguete: 140-141
QNI	QoS NSLP NSIS Initiator	ngi04-Dienstguete: 140-141
QNR	QoS NSLP NSIS Responder	ngi04-Dienstguete: 140-141
QoS	Quality-of-Service	ngi02-InternetArchitektur: 10,30,62 ngi04-Dienstguete: 5-7,12,129,133-135,139-142,144,149-150,152-153,156 ngi09-FlexibleNetze: 16,22 ngi05-MCGrundlagen: 12 ngi01-Einfuehrung: 28
RA	Router Advertisement	ngi03-NAT+IPv6: 75-76,78-80,88,92,98
RAO	Router Alert Option	ngi04-Dienstguete: 138
RED	Random Early Detection	ngi04-Dienstguete: 76-77,111,113
RFC	Request for Comments	ngi02-InternetArchitektur: 30-32,37,70-72 ngi03-NAT+IPv6: 40,62,117-126 ngi04-Dienstguete: 89-90,99,108,118,155-160 ngi07-MCTransport: 45-47 ngi08-TransportProtokolle: 19-20 ngi06-MCRouting: 37,57,67-70 ngi05-MCGrundlagen: 10,25-26,34 ngi01-Einfuehrung: 27-28
RIP	Routing Information Protocol	ngi02-InternetArchitektur: 10 ngi06-MCRouting: 42,47
RMP	Reliable Multicast Protocol	ngi07-MCTransport: 29,33,44
RMT	Reliable Multicast Transport	ngi07-MCTransport: 28,39-40
RP	Rendezvous Point	ngi03-NAT+IPv6: 120 ngi06-MCRouting: 51-52,54-56,61-63,69-70
RPF	Reverse Path Forwarding	ngi06-MCRouting: 26,28,31,43
RPT	Rendezvous Point Tree	ngi06-MCRouting: 52
RR	Resource Record (→ DNS)	ngi02-InternetArchitektur: 56 ngi04-Dienstguete: 57
RSVP	Resource Reservation Protocol	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 88,91-93,123,127-129,131-132,134,139,152,155-156
RTCP	Real-time Control Protocol	ngi02-InternetArchitektur: 10
RTP	Real-Time Transport Protocol	ngi02-InternetArchitektur: 9-10 ngi03-NAT+IPv6: 12,22 ngi04-Dienstguete: 12
RTSP	Real-Time Streaming Protocol	ngi02-InternetArchitektur: 10
RTT	Round Trip Time	ngi04-Dienstguete: 24-26,28
SCTP	Stream Control Transmission Protocol	ngi02-InternetArchitektur: 9-10 ngi04-Dienstguete: 112,135,144 ngi08-TransportProtokolle: 3-11,18-20
SDH	Synchronous Digital Hierarchy	ngi02-InternetArchitektur: 9
SDN	Software Defined Network(ing)	ngi09-FlexibleNetze: 29,34 ngi01-Einfuehrung: 15,26,30-31
SDP	Session Description Protocol	ngi02-InternetArchitektur: 10
SETI	Search for Extra-Terrestrial Intelligence	ngi10-P2P: 9,13
SIP	Session Initiation Protocol	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 12,40 ngi01-Einfuehrung: 28
SLA	Service Level Agreement	ngi04-Dienstguete: 104,121
SLLAO	Source Link Layer Address Option	ngi03-NAT+IPv6: 88-90
SLS	Service Level Specification	ngi04-Dienstguete: 103

SM	Sparse Mode	ngi02-InternetArchitektur: 10 ngi06-MCROUTING: 40,49,56-58,60,62,69
SPT	Shortest Path Tree	ngi06-MCROUTING: 53
SSM	Single Source Multicast	ngi06-MCROUTING: 11,37-39 ngi05-MCGrundlagen: 34
STUN	Session Traversal Utilities for NAT	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 21-23,28,123
SVC	Scalable Video Coding	ngi04-Dienstguete: 84
SW	Software	ngi07-MCTransport: 4
TCM	Three Color Marker	ngi04-Dienstguete: 148
TCP	Transmission Control Protocol	ngi02-InternetArchitektur: 9-10,34 ngi03-NAT+IPv6: 6,9,12,21-23,31,40,51,94,110 ngi04-Dienstguete: 11,23,25,28,37,76,112,116-117,135,144 ngi07-MCTransport: 4,40-41,47 ngi08-TransportProtokolle: 4,12-14,17-18 ngi10-P2P: 21,26 ngi05-MCGrundlagen: 19,30
TE	Traffic Engineering	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 132
TLLAO	Target Link Layer Address Option	ngi03-NAT+IPv6: 88,90
TLS	Transport Layer Security	ngi02-InternetArchitektur: 10 ngi04-Dienstguete: 135,144
TLV	Type, Length, Value	ngi04-Dienstguete: 138
TOS	Type of Service	ngi03-NAT+IPv6: 47 ngi04-Dienstguete: 99
TSLS	Technical Service Level Specification	ngi04-Dienstguete: 105
TTL	Time to Live	ngi03-NAT+IPv6: 47 ngi06-MCROUTING: 10,13,43 ngi10-P2P: 21
TURN	Traversal Using Relays around NAT	ngi02-InternetArchitektur: 10 ngi03-NAT+IPv6: 23,123
TV	Television	ngi09-FlexibleNetze: 24-25 ngi05-MCGrundlagen: 4,12,31 ngi01-Einfuehrung: 14,17,22
ToS	Type of Service	ngi02-InternetArchitektur: 40 ngi04-Dienstguete: 86,98,106,130
UC	Unicast	ngi06-MCROUTING: 42 ngi10-P2P: 57,89
UDP	User Datagram Protocol	ngi02-InternetArchitektur: 9-10 ngi03-NAT+IPv6: 6,9,12,21-23,27,40,48,51,122 ngi04-Dienstguete: 37,116,132,135,144 ngi07-MCTransport: 4,33 ngi08-TransportProtokolle: 10,12,14,18 ngi10-P2P: 44 ngi05-MCGrundlagen: 19
ULA	Unique Local Address	ngi03-NAT+IPv6: 65
UMTS	Universal Mobile Telecommunications System	ngi02-InternetArchitektur: 46
URI	Uniform Resource Identifier	ngi03-NAT+IPv6: 121
URL	Uniform Resource Locator	ngi02-InternetArchitektur: 70-72 ngi03-NAT+IPv6: 120-126 ngi04-Dienstguete: 155-160 ngi07-MCTransport: 45-47 ngi08-TransportProtokolle: 19-20 ngi09-FlexibleNetze: 37 ngi06-MCROUTING: 67-70 ngi05-MCGrundlagen: 34
UUID	Universally Unique Identifier	ngi10-P2P: 21
VNO	Virtual Network Operator	ngi09-FlexibleNetze: 23
VNP	Virtual Network Provider	ngi09-FlexibleNetze: 23
VoIP	Voice over IP	ngi02-InternetArchitektur: 46 ngi03-NAT+IPv6: 12,21-22 ngi04-Dienstguete: 151
WDM	Wave Division Multiplexing	ngi02-InternetArchitektur: 35
WFQ	Weighted Fair Queuing	ngi04-Dienstguete: 57,66,68-72,75,108,150

WG	Working Group	ngi03-NAT+IPv6: 40 ngi04-Dienstguete: 123 ngi09-FlexibleNetze: 32 ngi06-MCROUTING: 65 ngi01-Einfuehrung: 28
WLAN	Wireless Local Area Network	ngi04-Dienstguete: 24
WRR	Wighted Round Robin	ngi04-Dienstguete: 63
WWW	World Wide Web	ngi02-InternetArchitektur: 9 ngi10-P2P: 10,12 ngi01-Einfuehrung: 17
XMPP	Extensible Messaging and Presence Protocol	ngi02-InternetArchitektur: 10
XOR	Exclusive OR	ngi07-MCTransport: 22 ngi10-P2P: 43,89